

**Amendments to the Specification:**

At page 1, after the Title, please add the following new heading:

**CROSS REFERENCE TO RELATED APPLICATION**

This application claims the benefit of PCT Application Serial No. PCT/US2004/010488 filed April 6, 2004, which claims the benefit of U.S. provisional patent application 60/460,422 filed April 7, 2003.

Page 3, lines 3-5, please replace the current paragraph with the following amended paragraph:

~~elastomers~~ Elastomers such as polysiloxane, polyurethane and polyurea/polyurethane hybrids may be employed as an alternative to polyurea in constructing the panels or in bonding a layer or layers of the material directly to the wall.

Page 4, lines 13-25 and page 5, lines 1-6, please replace the current paragraph with the following amended paragraph:

Employing standard, known, spray application equipment, a two-part, high solids, elastomer composition is sprayed in liquid (uncured) form onto substrate 10. The spray equipment, for illustrative purposes, may include spray nozzle 20, which is connected via flexible tubing 22, to an application pump 24. Reservoir or storage tank 26 may be used to feed the components making up the elastomer composition through feed lines 28, 30, where the components are mixed at valve 32. Spray nozzle 20 may ~~either~~ be manually operated so as to apply the polyurea material over the entire substrate in producing a panel. Alternatively, the spray nozzle (more than one can be used and may be mounted to a carriage (not shown) of a known construction that has drive means for moving the nozzle 20 transversely or horizontally, and

vertically, to ensure that the composition is applied in an even thickness over the entire substrate. Other spray application arrangements are also feasible, and the one shown in FIG. 1 is but one example. It is envisioned that, for large scale production, the spray process will be substantially completely automated, with computer control and robotic elements being used to control the spray equipment, including the movement of the sprayers and delivery of the material to be sprayed, and the handling of the panels. The same basic process will, however, likely remain the same.